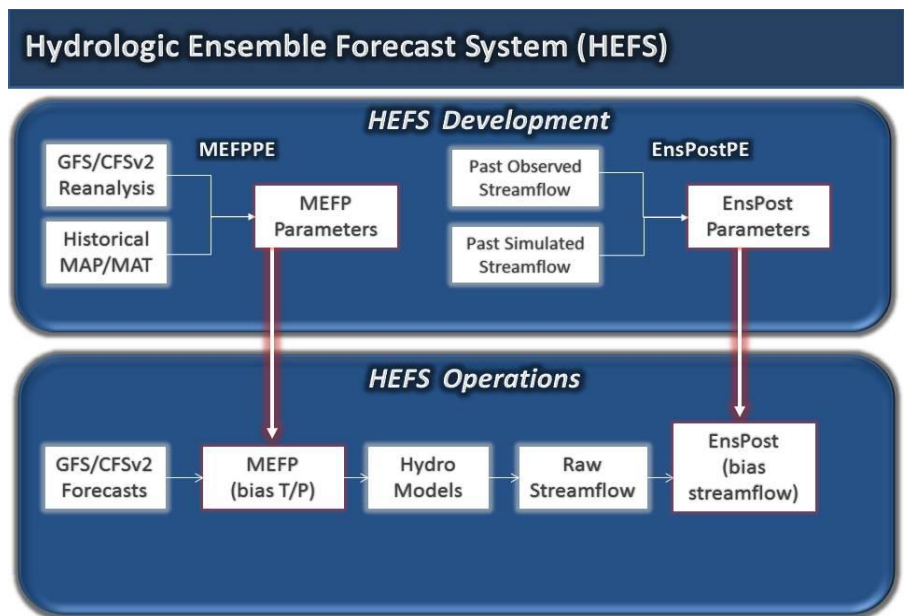


### What are HEFS River Forecasts?

River Forecasts created from the Hydrologic Ensemble Forecast System utilize a bias corrected GEFS and CFSv2 precipitation and temperature data. The Hydrologic model uses this data to generate streamflow forecasts. These streamflow forecasts are then corrected to account for biases in the hydrologic model. HEFS river forecasts can be run for any length of time but generally are run from 7 days out to one year.



### What is the forecast period for HEFS forecasts at the Southeast River Forecast Center?

The forecast period has not been identified and may be based on user input.

### How often are HEFS forecasts updated?

The HEFS forecasts are once a day at this time. More frequent updates are possible in the future.

### When did the Southeast River Forecast Center begin issuing HEFS forecasts?

The Southeast River Forecast Center will begin issuing the forecasts in late 2016 or early 2017.

### How can I use HEFS river forecasts?

HEFS river forecasts are the first of its kind in that both the precipitation inputs and streamflow output are corrected for potential biases in the forecast process. The forecasts provide information on the uncertainty of the forecast.

### Where can I find HEFS forecasts?

They are not yet available but will likely be found on the AHPS forecast tab similar to the Ensemble Forecast Prediction (ESP) tab once they become available.

